

EXHIBIT B

From: "Piniella, Jolie" <Jolie.Piniella@nyumc.org>
Subject: Invoice-NYU/Galderma-NYU30864
Date: February 6, 2015 12:47:23 PM EST
To: BISOTTI Celine <celine.bisotti@galderma.com>
Cc: "Goldfinger, Abram" <Abram.Goldfinger@nyumc.org>, ZHAO Runzhi
<Runzhi.ZHAO@Galderma.com>, DIEBOLT Pierre <Pierre.DIEBOLT@galderma.com>

Dear Celine,

Attached please find the above-mentioned invoice for payment due under Section 12.b of the December 1, 1998 Research, License and Option Agreement. Feel free to contact me if any additional information is needed to process this invoice.

Regards,

Jolie A. Piniella, MS
Office of Industrial Liaison
New York University
One Park Ave 6th FL
New York, NY 10016
PH:(212)263-8178
FAX: (212) 263-8189
Jolie.Piniella@nyumc.org



NYU School of Medicine
Office of Industrial Liaison/Technology Transfer
One Park Avenue 6th Floor
New York, NY 10016
Phone 212-263-8178
Fax 212-263-8189

February 5, 2015
NYU Invoice Number
NYU30864

TO: Galderma SA
Zugerstrasse 8 CHAM
SWITERLAND 6330

INVOICE

Item	P.I. /NYU ID	Invention	Atty Inv Date.	Atty Inv. #	Original InvAmnt	Reimb Amount
1	AMIN	Method Of Using Tetracycline Compounds For Inhibition Of Nitric Oxide Production	2/8/2013	224400	\$380.00	\$380.00
AMI01-02EPO						
2	AMIN	Method Of Using Tetracycline Compunds For Inhibition Of Nitric Oxide Production	3/11/2013	227168	\$1,528.15	\$1,528.15
AMI01-02JP						
3	Amin	Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor Alpha	4/3/2013	R450914	\$2,405.00	\$2,405.00
AMI01-03US						
4	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094N	\$2,480.92	\$2,480.92
AMI01-03AT						
5	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094O	\$973.77	\$973.77
AMI01-03BE						
6	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094P	\$824.70	\$824.70
AMI01-03CH						
7	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094Q	\$1,464.65	\$1,464.65
AMI01-03CY						
8	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094R	\$2,816.23	\$2,816.23
AMI01-03DE						
9	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094S	\$1,283.39	\$1,283.39
AMI01-03DK						
10	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094T	\$1,513.26	\$1,513.26
AMI01-03FI						
11	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094U	\$1,327.26	\$1,327.26
AMI01-03FR						
12	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094V	\$954.37	\$954.37
AMI01-03GB						
13	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094W	\$1,019.97	\$1,019.97
AMI01-03IE						
14	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094X	\$1,890.62	\$1,890.62
AMI01-03IT						
15	AMIN	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094Y	\$620.98	\$620.98
AMI01-03LU						

Payment is due within 15 days

Invoice Total **\$38,176.61**



NYU School of Medicine
Office of Industrial Liaison/Technology Transfer
One Park Avenue 6th Floor
New York, NY 10016
Phone 212-263-8178
Fax 212-263-8189

Address Info
Galderma SA
Zugerstrasse 8
SWITZERLAND

16	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094Z	\$939.40	\$939.40
AMI01-03MC						
17	AMIN	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094AA	\$2,042.10	\$2,042.10
AMI01-03NL						
18	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094BB	\$1,579.23	\$1,579.23
AMI01-03PT						
19	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094CC	\$1,096.65	\$1,096.65
AMI01-03CA						
20	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094DD	\$1,674.39	\$1,674.39
AMI01-03GR						
21	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094EE	\$1,451.97	\$1,451.97
AMI01-03ES						
22	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	8/28/2013	R487094FF	\$1,274.08	\$1,274.08
AMI01-03SE						
23	Amin	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	12/19/2013	R515919	\$63.42	\$63.42
AMI01-03CA						
24	AMIN	Method Of Using Tetracycline Compunds For Inhibition Of Nitric Oxide Production	12/5/2013	R512896	\$2,818.50	\$2,818.50
AMI01-02AU						
25	AMIN	Factor Alpha Method For Inhibiting Cyclooxygenase-2 And Tumor Necrosis Factor	4/29/2014	R549926	\$998.84	\$998.84
AMI01-03JP						
26	AMIN	Method Of Using Tetracycline Compunds For Inhibition Of Nitric Oxide Production	5/28/2014	R558123NN	\$1,002.81	\$1,002.81
AMI01-02CA						
27	AMIN	Method Of Using Tetracycline Compunds For Inhibition Of Nitric Oxide Production	11/30/2014	R605987XX	\$901.80	\$901.80
AMI01-02KR						
28	AMIN	Method Of Using Tetracycline Compunds For Inhibition Of Nitric Oxide Production	11/30/2014	R605987YY	\$850.15	\$850.15
AMI01-02JP						

Payment is due within 15 days

Invoice Total **\$38,176.61**



HOFFMANN & BARON, LLP
ATTORNEYS AT LAW

6900 Jericho Turnpike, Syosset, New York 11791-4407 | phone: 516.822.3550 | fax: 516.822.3582 | www.hbplaw.com

NR AMI01-02JP
SOM

March 11, 2013
Bill Number 227168

Abram Goldfinger
NEW YORK UNIVERSITY
One Park Avenue
6th Floor
New York, NY 10016

TAX I.D.NO. 11-2871427

FOR PROFESSIONAL SERVICES RENDERED:

Re: OUR DOCKET: 2305-2 PCT/JAPAN
PCT/JAPAN PATENT APPLICATION FOR:
METHOD OF USING TETRACYCLINE COMPOUNDS
FOR INHIBITION OF NITRIC OXIDE PRODUCTION
YOUR REFERENCE: AMI01-02EPO

DISBURSEMENTS

Thru February 28, 2013

Associate Fees

01/30/13	Japanese Associate Fee and Japanese Patent Office Fee for payment of 4th annuity.	901.31	
			\$901.31
	TOTAL DISBURSEMENTS		\$901.31
	MATTER TOTAL		\$901.31

NEW YORK UNIVERSITY

Re: OUR DOCKET: 2305-2 PCT/SOUTH KOREA
PCT/SOUTH KOREA PATENT APPLICATION FOR:
METHOD OF USING TETRACYCLINE COMPOUNDS
FOR INHIBITION OF NITRIC OXIDE PRODUCTION
YOUR REFERENCE: AMI01-02EPO

DISBURSEMENTS

Thru February 28, 2013

Associate Fees

01/30/13	South Korean Associate Fee and South Korean Patent Office Fee for payment of 8th annuity.	626.84
----------	--	--------

\$626.84

TOTAL DISBURSEMENTS

\$626.84

MATTER TOTAL

\$626.84

March 11, 2013
Bill Number 227168

Current Services	\$0.00
Current Disbursements	<u>\$1,528.15</u>
Total This Bill	\$1,528.15

Payment may be made by wire to:

TD Bank, N.A.
Wilmington, Delaware
United States of America

ACH ROUTING #: 026013673
ABA ROUTING #: 031101266
ACCOUNT # 4256091904
SWIFT CODE: NRTHUS33

400

ent Services

\$380.00

ent Disbursements

\$0.00

al This Bill

\$380.00

Payment may be made by wire to:

TD Bank, N.A.
Wilmington, Delaware
United States of America

ACH ROUTING #: 026013673
ABA ROUTING #: 031101266
ACCOUNT # 4256091904
SWIFT CODE: NRTHUS33

00 01 12



HOFFMANN & BARON, LLP
ATTORNEYS AT LAW

6900 Jericho Turnpike, Syosset, New York 11791-4407 | phone: 516.822.3550 | fax: 516.822.3582 | www.hbiplaw.com

AMI01-02EPO
R Galderna
SDM

February 8, 2013
Bill Number 224400

Abram Goldfinger
NEW YORK UNIVERSITY
One Park Avenue
6th Floor
New York, NY 10016

TAX I.D.NO. 11-2871427

FOR PROFESSIONAL SERVICES RENDERED:

Re: OUR DOCKET: 2305-2 PCT/JAPAN
PCT/JAPAN PATENT APPLICATION FOR:
METHOD OF USING TETRACYCLINE COMPOUNDS
FOR INHIBITION OF NITRIC OXIDE PRODUCTION
YOUR REFERENCE: AMI01-02EPO

LEGAL SERVICES

Thru January 31, 2013

01/29/13	RJB	In consideration of instructions to pay fourth (4th) annuity in Japan, undertaking to make payment and advising Dr. A. Goldfinger of NYU regarding same.	0.50 Hrs
----------	-----	--	----------

TOTAL LEGAL SERVICES **\$190.00**

LEGAL SERVICES SUMMARY

RONALD J. BARON

0.50 Hrs

380/hr

\$190.00

0.50Hrs

\$190.00

NEW YORK UNIVERSITY

Re: OUR DOCKET: 2305-2 PCT/JAPAN
PCT/JAPAN PATENT APPLICATION FOR:
METHOD OF USING TETRACYCLINE COMPOUNDS
FOR INHIBITION OF NITRIC OXIDE PRODUCTION
YOUR REFERENCE: AMI01-02EPO

MATTER TOTAL

\$190.00

6/3/13
0000267151

NYU SOM

Invoice R450914

New York University School Of Med
Attn: Jessica Tabankin
Office Of Industrial Liaison
One Park Ave
6th Floor New York NY 10016
USA

CPA Global
NYU SOM/Industrial Liaison
M130002044



This Invoice has been issued either in line with your contract terms, or in response to renewal instructions, for the following Patent case.

The cost on this Invoice may differ from the estimated cost in the Renewal Notice due to fluctuations in exchange rates, official fee increases and any applicable late fines.

You should note that interest will be charged on any amounts overdue at the rate of 1.5% per month or part thereof.

A summary of the amount due starts on page 2.

Total amount due
US\$ 2,405.00

You must allow time for your payment to clear by 02 June 2013.

How to pay this Invoice

Please pay using one of the methods below and provide details of any credit being used.

Bank transfer

HSBC Bank Plc
8 Canada Square
London
E14 5HQ

SORT code 40-05-15
Account Number 69417697
SWIFT Code MIDLGB22XXX
IBAN Number GB24MIDL40051569417697

The transaction reference should include your CPA Global account and invoice number.

Cheque

Cheques must be made payable to **CPA Global Limited**. Please reference your CPA Global Account number or Invoice number on the cheque. For convenience, please send cheques to our North American affiliate at the following address for onward provision to CPA Global Limited.

CPA Global
2318 Mill Road, 12th Floor
Alexandria, VA 22314

Cheques may also be sent directly to CPA Global Limited to the address shown at the foot of this invoice.

Credit/debit card

Call Toll free 866 739-2239 with your card details.

03 April 2013

New York University School Of Med
CPA Global account number: 7953813
Account currency: US Dollar

We are here to help

North America Client Service Centre
Email: patentrenewals@cpaglobal.com
Phone: Toll free 866 739-2239
Fax: 703 739-2815

Operated by

CPA Global North America LLC
2318 Mill Road, 12th Floor
Alexandria, VA 22314

Note: Please do not make cheques payable to CPA Global North America LLC.

Please let us know if you would like to:

- learn about CPA Direct, our online patents and designs portfolio management tool
- receive this document in the future as a PDF or the information it contains as a data file
- have your cases listed in a different order in the future
- change your contact details

Service location

Please note that CPA Global Limited's renewals service is performed outside of the US. Form W8-BEN is available upon request.



Summary of Invoice R450914

Total amount due

US\$ 2,405.00

1 case listed

METHOD FOR INHIBITING CYCLOOXYGENAS

US\$ 2,405.00

Date
03 April 2013

CPA Global account number
7953813

Client name
New York University School Of Med

Invoice R450914 continued

Total amount due

US\$ 2,405.00

METHOD FOR INHIBITING CYCLOOXYGENAS

US\$ 2,405.00

U.S.A. Patent number **6319910** Renewal date **20 May 2013** Annuity **03**

Unique invoice ID	Type	Application number	Proprietor	Cost
R450914/0001	Large Entity	09/213149	NYU MEDICAL CENTER	US\$ 2,405.00

Reference	Case code	File number
METHOD FOR INHIBITING CYCLOOXYGENAS	AMI01-06US	AMIN2A

Notes

Large entity paid

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03AT
R Galderma
Sam

N
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING**US\$ 27,227.94****Austria Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0014	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 2,480.92

Reference	Case code	File number
FACTOR ALPHA METHOD FOR INHIBITING	AMI01-03AT	AMIN2A



CPA GLOBAL

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03BE
R Galderma
Sim

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Belgium Patent number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0015	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 973.77
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03BE	AMIN2A	



Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03CH
R Caldera
SOM

P
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Switzerland Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0016	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 824.70

Reference	Case code	File number
FACTOR ALPHA METHOD FOR INHIBITING	AMI01-03CH	AMINZA



CPA GLOBAL

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03CY
R Caldera
Som

Q
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Cyprus Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0017	Patent	98964764.9	NEW YORK UNIVERSITY	US\$ 1,464.65
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03CY	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AM101-05DE
R Goldman
SOM

R
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Germany Patent application number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Proprietor	Cost
R487094/0018	Patent	NYU MEDICAL CENTER	US\$ 2,816.23
Reference	Case code		
FACTOR ALPHA METHOD FOR INHIBITING	—		

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03DK
R. Galdame
SOM

S
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Denmark Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0019	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,283.39
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03DK	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AM101-03FI
R Galderma
Som

T
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Finland Patent number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0020	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,513.26
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AM101-03FI	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AM101-03FR

R Galderma
Som

u
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

France Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0021	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,327.26
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AM101-03FR	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03GB
R Galdema
Sam

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Great Britain Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0022	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 954.37
Reference	Case code	File number		
FACTOR ALPHA METHOD FOR INHIBITING	AMI01-03GB	AMIN2A		

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AM101-03IE
R Golderman
Som

W
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Ireland Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0023	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,019.97
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AM101-03IE	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMIA-03IT
R Galdema
SM

X
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Italy Patent number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0024	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,890.62
Reference	Case code	File number		
FACTOR ALPHA METHOD FOR INHIBITING	AMI01-03IT	AMIN2A		

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03LU
R Galderna
Som

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Luxembourg Patent number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0025	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 620.98
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03LU	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03MC
P. Gaddema
SOM

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Monaco Patent number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0026	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 939.40
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03MC	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03NL
R Galderma
SOM

AA

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Netherlands Patent number 1041991 Renewal date 17 Dec 2013 Annuity 16

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0027	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 2,042.10
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03NL	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03PT
R. Galdeman
SOM

33

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Portugal Patent number **1041991** Renewal date **17 Dec 2013** Annuity **16**

Unique invoice ID	Type	Application number	Proprietor	Cost
R487094/0028	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,579.23
Reference	Case code	File number		
FACTOR ALPHA METHOD FOR INHIBITING	AMI01-03PT	AMIN2A		

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03CA
R Calderma
Som

CC
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Canada Patent application number 2316972 Renewal date 17 Dec 2013 Annuity 16

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0029	Large Entity	2316972	NYU MEDICAL CENTER	US\$ 1,096.65
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03CA	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03GR

R Galdame
SOM

DD

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Greece Patent number **3066457** Renewal date **17 Dec 2013** Annuity **16**

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0030	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,674.39
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03GR	AMINZA	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AMI01-03ES

R Caldera
SAM

EE
Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Spain Patent number **98964764.9** Renewal date **17 Dec 2013** Annuity **16**

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0031	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,451.97
Reference		Case code	File number	
FACTOR ALPHA METHOD FOR INHIBITING		AMI01-03ES	AMIN2A	

Date 28 August 2013 CPA Global account number 7953813 Client name New York University School Of Med

AM101-03SE
P Galderma
SOM

FF

Invoice R487094 continued

FACTOR ALPHA METHOD FOR INHIBITING continued

Sweden Patent number **98964764.9** Renewal date **17 Dec 2013** Annuity **16**

Unique Invoice ID	Type	Application number	Proprietor	Cost
R487094/0032	Patent	98964764.9	NYU MEDICAL CENTER	US\$ 1,274.08

Reference	Case code	File number
FACTOR ALPHA METHOD FOR INHIBITING	AM101-03SE	AMIN2A



Date 19 December 2013 CPA Global account number 7953813 Client name New York University School Of Med

Invoice R515919 continued

Total amount due
US\$ 63.42

FACTOR ALPHA METHOD FOR INHIBITING

US\$ 63.42

Canada Patent application number 2316972 Renewal date 17 Dec 2013 Annuity 16

Unique invoice ID	Type	Application number	Proprietor	Cost
R515919/0001	Large Entity	2316972	NYU MEDICAL CENTER	US\$ 63.42

Reference	Case code	File number
FACTOR ALPHA METHOD FOR INHIBITING	AMI01-03CA	AMIN2A

Notes

Inc in agents fees

<i>Date</i>	<i>CPA Global account number</i>	<i>Client name</i>
05 December 2013	7953813	New York University School Of Med

Invoice R512896 continued

Total amount due
US\$ 2,818.50

METHOD OF USING TETRACYCLINE

US\$ 2,818.50

Australia Patent number **718234** Renewal date **21 Aug 2013** Annuity **17**

<i>Unique invoice ID</i>	<i>Type</i>	<i>Application number</i>	<i>Proprietor</i>	<i>Cost</i>
R512896/0001	Patent	40808/97	THE RESEARCH FOUNDATION OF STATE UN	US\$ 2,818.50

<i>Reference</i>	<i>Case code</i>
METHOD OF USING TETRACYCLINE	AMI01-02AU



Date
29 April 2014

CPA Global account number
7953813

Client name
New York University School Of Med

Invoice R549926 continued

Total amount due
US\$ 998.84

FACTOR ALPHA METHOD FOR INHIBITING

US\$ 998.84

Japan Patent number 4733266 Renewal date 28 Apr 2014 Annuity 04

Unique Invoice ID R549926/0001	Type Patent	Application number 2000-538702	Proprietor NEW YORK UNIVERSITY SCHOOL OF MED	Cost US\$ 998.84
Reference FACTOR ALPHA METHOD FOR INHIBITING	Case code AMI01-03JP			



AMI01-02CA
Galdemar
SCM

Date 28 May 2014 CPA Global account number 7953813 Client name New York University School Of Med

Invoice R558123 continued

METHOD OF USING TETRACYCLINE

US\$ 1,002.81

Canada Patent number 2264552 Renewal date 21 Aug 2014 Annuity 18

Unique invoice ID	Type	Application number	Proprietor	Cost
R558123/0041	Large Entity	2264552	THE RESEARCH FOUNDATION OF SUNY	US\$ 1,002.81
Reference	Case code			
METHOD OF USING TETRACYCLINE	AMI01-02CA			

Date 30 November 2014 CPA Global account number 7953813 Client name New York University School Of Med

xx
Invoice R605987 continued

METHOD OF USING TETRACYCLINE				US\$ 1,751.95
South Korea	Patent number 554859	Renewal date 17 Feb 2015	Annuity 10	
Unique invoice ID R605987/0050	Type Patent	Application number 1999-7001591	Proprietor THE RESEARCH FOUNDATION OF STATE UN	Cost US\$ 901.80
Reference METHOD OF USING TETRACYCLINE		Case code AMI01-02KR		
Notes This case has 5 claims				



AMI01-02JP
(R)
Galderma
SOM

Date 30 November 2014 CPA Global account number 7953813 Client name New York University School Of Med

yy
Invoice R605987 continued

METHOD OF USING TETRACYCLINE continued

Japan Patent number 4451930 Renewal date 05 Feb 2015 Annuity 06

Unique Invoice ID	Type	Application number	Proprietor	Cost
R605987/0051	Patent	10-511735	HOSPITAL FOR JOINT DISEASE ET AL	US\$ 850.15

Reference	Case code
METHOD OF USING TETRACYCLINE	AMI01-02JP

Notes

This case has 28 claims